Philips LED Li - LED Luster

4 W (25 W) E14 Warm white 220-240 V

8718696475225



## Clear LED lustre adds comfort sparkle to your home

Sparkling light for a warm and inviting atmosphere

Experience warm white LED light

## Create a warm atmosphere

• True incandescent-like warm white light (2700 K)

## Sustainable choice

- Lasts up to 15 years
- Very low energy consumption; saving at least 80%

## Instant light (LED)

· Instant light when switched on



## 8718696<del>4</del>75225

# Specifications

#### **Bulb characteristics**

- · Shape: Luster
- · Cap/fitting: E14
- Dimmable: No
- Voltage: 220 240 V
- Type: P45

## **Power consumption**

- Wattage: 4 W
- Wattage equivalent: 25 W
- Power consumption per 1000h: 4 kW h

## **Light characteristics**

- Light output: 250 lumen
- Color: Warm White
- Color temperature: 2700 K
- Light effect/finish: Soft White
- Color rendering index (CRI): 80
- Starting time: 0.5 s
- Warm-up time to 60% light: Instant full light

#### **Durability**

- Lifetime of lamp: 15000 hour(s)
- Number of switch cycles: 50000
- Lumen maintenance factor: 0.7
- Average life (at 2.7 hrs/day): 15 year(s)

## **Bulb dimensions**

- Height: 88 mm
- Width: 45 mm

## Other characteristics

- Mercury content: 0 mg
- Power factor: 0.4
- Lamp current: 35 mA

#### **Rated values**

- Rated power: 4 W
- Rated luminous flux: 250 lm
- Rated lifetime: 15000 hour(s)

# Highlights

## Warm white light (2700K)

Light can have different color temperatures, indicated in units called Kelvin (K). Bulbs with a low Kelvin value produce a warm, more cozy light, while those with a higher Kelvin value produce a cool, more energizing light.

#### Instant light when switched on



No need to wait: Philips LED light bulbs provide their full level of brightness immediately upon switching on.

## Lasts up to 15 years



With a lifetime of up to 15.000 hours, this Philips LED lamp will ensure your desired atmosphere for up to 15 years.\*

## Very low energy consumption



When you switch to a Philips LED light bulb, you immediately use up to 80% less energy without sacrificing light output and quality.



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